Amendment to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A service processing apparatus connected to a service requesting apparatus for requesting a service through a network for executing information processing for supplying a service to a user who uses said service requesting apparatus, said service processing apparatus comprising:

means for receiving situation information ~~indicative of a particular situation of said user, said information transmitted from said service requesting apparatus,~~ transmitted from said service requesting apparatus, including identification information for identifying said service requesting apparatus;

means for receiving information related to said service, said information <u>being</u> transmitted from said service requesting apparatus;

means for executing information processing for supplying said service based on said received information <u>relating to the service;</u>

<u>means for identifying a type of a terminal of said service requesting apparatus based on said identification information and for converting information obtained by executing said information processing into information capable of being displayed in the identified type of the terminal;</u> and

means for transmitting <u>the converted</u> information on said information

2

processing ~~in a form corresponding to said situation information~~ through said
network.

2. (cancelled)

3. (original) A service processing apparatus according to claim 1, wherein:
said situation information includes moving situation information indicative of a
moving situation of said user; and
said means for transmitting transmits the information related to said
information processing in a form in accordance with said moving situation.

4. (original) A service processing apparatus according to claim 3, wherein:
said moving situation information includes information for identifying transport
means used by said user; and
said means for transmitting transmits the information related to said
information processing to an information processing unit possessed by said transport
means in a form corresponding said information processing unit.

5. (original) A service processing apparatus according to claim 1, wherein:
said means for transmitting transmits the information related to said
information processing to said service requesting apparatus through said network.

6. (currently amended) A service processing apparatus connected through a network to a service requesting apparatus for requesting a service and to a plurality of service element processing apparatus for executing information processing for each of elements constituting a service, said service processing apparatus executing information processing for supplying a service to a user utilizing said service requesting apparatus during movement, comprising:

means for receiving situation information ~~indicative of a particular situation of said user, said information~~, transmitted from said service requesting apparatus, including identification information for identifying said service requiring apparatus;

means for receiving service requesting information for requesting supply of said service, said service requesting information being transmitted from said service requesting apparatus;

means for retrieving individual element constituting a service corresponding to said service request information to retrieve an access place of a service element processing apparatus corresponding to said retrieved individual element;

means for ~~forcing a service element processing apparatus corresponding to said service request information~~ executing information processing for causing said retrieved access place of said service element processing apparatus to execute information processing related to said individual element ~~to execute information processing for supplying~~ to supply a service ~~in accordance with~~ corresponding to characteristics of said user based on said executed information processing related to said element;

4

<u>means for identifying a type of a terminal of said service requesting apparatus</u>

<u>based on said identification information and for converting a result of said executed</u>

<u>information processing into information capable of being displayed in the identified</u>

<u>type of the terminal;</u> and

means for transmitting the <u>converted</u> result of said executed information

processing through said network~~in a form corresponding to said situation~~

~~information~~.

7. (currently amended) A service processing apparatus according to claim 6,
wherein:

said means for executing information processing ~~forces~~ <u>causes</u> a service

element processing apparatus<u>,</u> having element information ~~which includes~~ <u>whose</u>

characteristics ~~that~~ match characteristics included in personal information of said

user~~, within element information possessed by said service element processing~~

~~apparatus,~~ to execute information processing related to said <u>matched</u> element

information.

8. (currently amended) A service processing apparatus according to claim 6,
wherein:

said service comprises a service related to a travel, ~~and~~ said element

information ~~includes~~ <u>including</u> information related to ~~accommodation~~

<u>accommodations</u> during a travel and information related to transport means; and

5

wherein

said means for executing executes reservation processing for at least one of said accommodation and said transport means for said service element processing apparatus.

9. (original) A service processing apparatus according to claim 8, wherein:

said means for transmitting transmits the result of said executed information processing to said service requesting apparatus.

10. -14. (canceled)

15. (new) A service processing apparatus according to claim 1, wherein the service requesting apparatus from which the situation information including the identification information for identifying the service requiring apparatus is transmitted is different from the service requiring apparatus from which the information relating to the service is transmitted.

16. (new) A service processing apparatus according to claim 1, further comprising a database storing ID of each user and preference of each user;

wherein the information relating to the service includes the ID of the user; and

wherein the means for executing the information processing retrieves a preference of the user from said database based on the ID of the user included in

the information relating to the service to execute the information processing matching the retrieved preference of the user.

17. (new) A service processing apparatus according to claim 6, wherein the service requesting apparatus from which the situation information including the identification information for identifying the service requiring apparatus is transmitted is different from the service requiring apparatus from which the service requesting information is transmitted.

18. (new) A service processing apparatus according to claim 6, further comprising a database storing ID of each user and preference of each user;

wherein the information relating to the service includes ID of the user; and

wherein the means for executing the information processing causes one of said plurality of service element processing apparatus to execute the information processing related to said element, said one of the plurality of service element processing apparatus having element information in which a characteristic matching the retrieved preference of the user is included.

19. (new) A service processing apparatus for supplying a service to a user comprising:

means for receiving an application request of a service from a terminal of the user;

7

means for storing service contents and ID corresponding to the application request of the service in a database;

means for receiving a reference request of the service contents including identification information of the terminal of the user and the ID from the terminal of the user;

means for identifying a type of the terminal of the user based on the identification information included in the reference request of the service contents;

means for retrieving the service contents from the database based on the ID included in the reference request of the service contents;

means for converting the retrieved service contents into a format capable of being displayed in the identified type of the terminal; and

means for transmitting the converted service contents to the terminal of the user by which the application request of the service has been transmitted.

20. (new) A service processing apparatus according to claim 19, further comprising:

means for receiving a request of making the service contents from the terminal of the user;

means for making candidates of the service contents in response to the request of making the service contents; and

means for transmitting the made candidates of the service contents to the terminal of the user.

21. (new) A service processing apparatus according to claim 20,

wherein the database stores the ID and the preference of the user;

wherein the request of making the service contents includes the ID; and

wherein the means for making the candidates of the service contents retrieves

the preference of the user from the database based on the ID included in the request

of making the service contents to make the candidates of the service contents

matching to the retrieved preference of the user.

22. (new) A service processing apparatus according to claim 21, wherein the

service contents are travel planning.

23. (new) A method for executing information processing for supplying a

service for a user using a service requesting apparatus for requesting the service,

said method comprising the steps of:

receiving situation information indicative of a situation of the user, transmitted

from said service requesting apparatus, including identification information for

identifying said service requesting apparatus;

receiving information related to said service, said information being

transmitted from said service requesting apparatus;

executing information processing for supplying said service based on said

received information relating to the service;

identifying a type of a terminal of said service requesting apparatus based on said identification information and converting information obtained by executing said information processing into information capable of being displayed in the identified type of the terminal; and

transmitting the converted information on said information processing in a form corresponding to said situation information through a network.

24. (new) A method for executing information processing for supplying a service for a mobile user using a service requesting apparatus for requesting a service, said method comprising the steps of:

receiving situation information, transmitted from said service requesting apparatus, including identification information for identifying said service requiring apparatus;

receiving service requesting information for requesting supply of said service, said service requesting information being transmitted from said service requesting apparatus;

retrieving individual element constituting a service corresponding to said service requesting information;

retrieving an access place of a service element processing apparatus corresponding to said retrieved individual element;

executing information processing for causing said retrieved access place of said service element processing apparatus to execute information processing related

10

to said individual element to supply a service corresponding to characteristics of said user based on said executed information processing related to said element;

identifying a type of a terminal of said service requesting apparatus based on said identification information and converting a result of said executed information processing into information capable of being displayed in the identified type of the terminal; and

transmitting the converted result of said executed information processing through a network.

25. (new) A method for supplying a service to a user, said method comprising the steps of:

receiving an application request of a service from a terminal of the user;

storing service contents and ID corresponding to the application request of the service in a database;

receiving a reference request of the service contents including identification information of the terminal of the user and the ID from the terminal of the user;

identifying a type of the terminal of the user based on the identification information included in the reference request of the service contents;

retrieving the service contents from the database based on the ID included in the reference request of the service contents;

converting the retrieved service contents into a format capable of being displayed in the identified type of the terminal; and

transmitting the converted service contents to the terminal of the user by which the application request of the service has been transmitted.